

**From:** [Moore, Gary](#)  
**To:** [Derrick Cobb](#)  
**Cc:** [Warr \(Kettler\), Kristie](#)  
**Subject:** CES Chemical Spill  
**Date:** Wednesday, August 13, 2014 10:56:33 AM  
**Attachments:** [8.13.14 Soil Summary \(Prelim\).xlsx](#)  
[Ditch Sample Summary \(Prelim\).xlsx](#)  
[Air Data Summary.xlsx](#)  
[mar2014 Effects Screening Levels.xlsx](#)

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**Derrick:**

**I just got off the phone with Kristie. I asked about the EDDs for the the samples that we have taken and she indicated that she could ask the lab to give us the Edd for the prelim data so we could begin the analyze the data for action. I need you guys to pull this together and then put the various screening levels as the comparisons.**

**Ditch Sample - Not sure what the comparison values would be. MCLs don't seem appropriate. Surface Water Quality?? Need EPA and/or TCEQ numbers.**

**Res Soil Samples - EPA RSLs Residential (Both 10<sup>-6</sup>, HI=1 and 10<sup>-6</sup>, HI=0.1 Numbers) also put both cancer risk number and non cancer risk number. We also need the TCEQ numbers.**

**Air Sample - EPA RSLs (Both 10<sup>-6</sup>, HI=1 and 10<sup>-6</sup>, HI=0.1 Numbers) also put both cancer risk number and non cancer risk number. Industrial numbers for On-site Air and Res Numbers for Res Samples. We also need the TCEQ numbers (Effects Screening Level and TRRP Numbers)**

**Attached are the rough tables I put together but I just can't continue to hand enter this stuff.**

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